USPTO

Search: ⊙ The ACM Digital Library   ○ The Guide

property   node   palette   runtime

Searching within **The ACM Digital Library** for: property node palette runtime (start a new search

Found **67** of **254,384**

REFINE YOUR SEARCH   Search Results   Related Journals   Related Magazines   Related S]

▼ Refine by Keywords

property   node   palet

Discovered Terms

▼ Refine by People
Names
Institutions
Authors
Editors

▼ Refine by
Publications
Publication Year
Publication Names
ACM Publications
All Publications
Content Formats
Publishers

▼ Refine by
Conferences
Sponsors
Events
Proceeding Series

ADVANCED SEARCH
Advanced Search

FEEDBACK
Please provide us
with feedback

Found **67** of **254,384**

Results 1 - 20 of 67   Sort by relevance

Save results to a Binder

Resu

1 Proceedings of the 10th annual conference on Genetic and evolution
Conor Ryan, Maarten Keijzer
July 2008   **GECCO '08:** Proceedings of the 10th annual conference on Gei
                computation
Publisher: ACM
Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citatic

These proceedings contain the papers presented at the *10th Annual Gei
Computation Conference* (GECCO-2008), held in Atlanta, Georgia, July :
to the U.S. and maintains an impressive record of both ...

2 snBench: programming and virtualization framework for distributed n
Michael J. Ocean, Azer Bestavros, Assaf J. Kfoury
June 2006   **VEE '06:** Proceedings of the 2nd international conference on V
Publisher: ACM Request Permissions
Full text available: Pdf (207.60 KB)   Additional Information: full citation, abstract,

Bibliometrics: Downloads (6 Weeks): 4,   Downloads (12 Months): 53,   Citation

We envision future Sensor Networks (SNs) that will be composed of a h
sensing devices embedded into shared environments. In such environm
SN infrastructure would also be shared by various ...

Keywords: distributed resource management, domain specific languag
sensor networks

3 Developing a graphical user interface for discrete event simulation
Hamad I. Odhabi, Ray J. Paul, Robert D. Macredie
December 1998 **WSC '98:** Proceedings of the 30th conference on Winter sin
Publisher: IEEE Computer Society Press
Full text available: Pdf (71.42 KB)   Additional Information: full citation, reference

Bibliometrics: Downloads (6 Weeks): 3,   Downloads (12 Months): 31,   Citation

4 Real-time shading
Marc Olano, Kurt Akeley, John C. Hart, Wolfgang Heidrich, Michael McCool,
August 2004 **SIGGRAPH '04:** SIGGRAPH 2004 Course Notes
Publisher: ACM Request Permissions

Full text available: Pdf (7.39 MB)   Additional Information: full citation, abstract,

Bibliometrics: Downloads (6 Weeks): 42,   Downloads (12 Months): 630,   Citatic

Real-time procedural shading was once seen as a distant dream. When offered four years ago, real-time shading was possible, but only with on combining the effects of tens to hundreds of rendering ...

5 Experiences with open overlays: a middleware approach to network
  Paul Grace, Danny Hughes, Barry Porter, Gordon S. Blair, Geoff Coulson, F
  April 2008   **Eurosys '08:** Proceedings of the 3rd ACM SIGOPS/EuroSys Eu
                Systems 2008
  Publisher: ACM
  Full text available: Pdf (661.46 KB)   Additional Information: full citation, abstract,

Bibliometrics: Downloads (6 Weeks): 10,   Downloads (12 Months): 151,   Citatic

In order to provide an increasing number of functionalities and benefit f tailored services from the network, distributed applications are led to in networking technologies. As these applications ...

Keywords: WSN, framework, middleware, overlay network

Also published in:
  April 2008 **SIGOPS Operating Systems Review** Volume 42 Issue 4

6 Scalable interprocedural register allocation for high level synthesis
  Rami Beidas, Jianwen Zhu
  January 2005 **ASP-DAC '05:** Proceedings of the 2005 Asia and South Pacifi
  Publisher: ACM
  Full text available: Pdf (374.60 KB)   Additional Information: full citation, abstract,

Bibliometrics: Downloads (6 Weeks): 4,   Downloads (12 Months): 23,   Citation

The success of classical high level synthesis has been limited by the cor handle, typically not large enough to necessitate the departure from the transfer level design methodology. Recent ...

7 Exploiting perception in high-fidelity virtual environments
  Additional presentations from the 24th course are available on t
  Mashhuda Glencross, Alan G. Chalmers, Ming C. Lin, Miguel A. Otaduy, Die
  July 2006   **SIGGRAPH '06:** SIGGRAPH 2006 Courses
  Publisher: ACM Request Permissions
  Full text available: Mov (68:6 MIN), Pdf (5.07 MB) Additional Information: full citation
                                                                    references

Bibliometrics: Downloads (6 Weeks): 136,   Downloads (12 Months): 1404,   Cita

The objective of this course is to provide an introduction to the issues th building high-fidelity 3D engaging shared virtual environments. The prir important development of algorithms and techniques ...

Keywords: collaborative environments, haptics, high-fidelity rendering

multi-user, networked applications, perception, virtual reality

8 Monitoring business processes with queries
Catriel Beeri, Anat Eyal, Tova Milo, Alon Pilberg
September 2007 **VLDB '07**: Proceedings of the 33rd international conferenc
Publisher: VLDB Endowment
Full text available: Pdf (489.36 KB)　　　　　Additional Information: full citation, abstract,

Bibliometrics: Downloads (6 Weeks): 18,　Downloads (12 Months): 156,　Citatic

Many enterprises nowadays use business processes, based on the BPEL
These are complex, often distributed, processes. Monitoring the executi
interesting patterns is critical for enforcing business ...

9 Computing curricula 2001
CORPORATE The Joint Task Force on Computing Curricula
September 2001 **Journal on Educational Resources in Computing (JER**
Publisher: ACM　Request Permissions
Full text available: Html (2.78 KB),　Pdf (613.63 KB) Additional Information: full citatic

Bibliometrics: Downloads (6 Weeks): 86,　Downloads (12 Months): 1213,　Citat

10 Opis: reliable distributed systems in OCaml
Pierre-Évariste Dagand, Dejan Kostić, Viktor Kuncak
January 2009 **TLDI '09**: Proceedings of the 4th international workshop on T
　　　　　implementation
Publisher: ACM　Request Permissions
Full text available: Pdf (781.06 KB)　　　　　Additional Information: full citation, abstract,

Bibliometrics: Downloads (6 Weeks): 8,　Downloads (12 Months): 49,　Citation

Concurrency and distribution pose algorithmic and implementation chall
distributed systems, making the field an excellent testbed for evaluatinç
verification paradigms. Several specialized domain-specific ...

Keywords: arrows, distributed systems, functional programming, mod\(

11 Network processing of documents, for documents, by documents
Ichiro Satoh
November 2005 **Middleware '05**: Proceedings of the ACM/IFIP/USENIX 20(
　　　　　Middleware
Publisher: Springer-Verlag New York, Inc.
Full text available: Pdf (452.90 KB)　　　　　Additional Information: full citation, abstract,

Bibliometrics: Downloads (6 Weeks): 2,　Downloads (12 Months): 2,　Citation C

This paper presents a content-dependent and configurable framework fc
documents. Like existing compound document frameworks, it enables a
dynamically and nestedly composed of software components corresponç

12 The multivalent browser: a platform for new ideas
Thomas A. Phelps, Robert Wilensky
November 2001 **DocEng '01**: Proceedings of the 2001 ACM Symposium on

Publisher: ACM ◈ Request Permissions
Full text available: 📄 Pdf (188.51 KB)　　　Additional Information: full citation, abstract,

Bibliometrics: Downloads (6 Weeks): 1,　Downloads (12 Months): 44,　Citation

The Multivalent Browser is built on a architecture that separates functio
format. Almost all functionality is made available via relatively small mc
that programmers can write to extend the core ...

Keywords: annotation, architecture, digital, document, multivalent beł

13 Webrb: evaluating a visual domain-specific language for building rele
Avraham Leff, James T. Rayfield
October 2007 **OOPSLA '07:** Proceedings of the 22nd annual ACM SIGPLAN
　　　　　programming systems and applications
Publisher: ACM ◈ Request Permissions
Full text available: 📄 Pdf (1.35 MB)　　　Additional Information: full citation, abstract,

Bibliometrics: Downloads (6 Weeks): 12,　Downloads (12 Months): 140,　Citatic

Many web-applications can be characterized as "relational". In this pape
WebRB, a visualdomain-specific language for building such applications.
of the conventional "imperative-embedding" ...

Keywords: data-flow languages, relational web-applications, visual prc
relational blocks, web-application development, webrb

Also published in:
　October 2007 **SIGPLAN Notices** Volume 42 Issue 10

14 Communications of the ACM: Volume 51 Issue 11
November 2008 Communications of the ACM
Publisher: ACM
Full text available: 📄 Digital Edition , 📄 Pdf (8.26 MB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 300,　Downloads (12 Months): 3093,　Cit;

15 A generic component model for building systems software
Geoff Coulson, Gordon Blair, Paul Grace, Francois Taiani, Ackbar Joolia, Ke
Thirunavukkarasu Sivaharan
February 2008 **Transactions on Computer Systems (TOCS)** , Volume 26 Iss
Publisher: ACM ◈ Request Permissions
Full text available: 📄 Pdf (603.88 KB)　　　Additional Information: full citation, abstract,

Bibliometrics: Downloads (6 Weeks): 50,　Downloads (12 Months): 611,　Citatic

Component-based software structuring principles are now commonplace
componentization is far less established when it comes to building low-l
there have been pioneering efforts in applying componentization ...

Keywords: Component-based software, computer systems implementa

16 Communications of the ACM: Volume 52 Issue 2
February 2009 Communications of the ACM
Publisher: ACM
Full text available: Digital Edition , Pdf (7.09 MB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 456, Downloads (12 Months): 3125, Cit

17 Using XForms to simplify Web programming
Richard Cardone, Danny Soroker, Alpana Tiwari
May 2005 **WWW '05:** Proceedings of the 14th international conference o
Publisher: ACM
Full text available: Pdf (1.03 MB)   Additional Information: full citation, abstract,

Bibliometrics: Downloads (6 Weeks): 11, Downloads (12 Months): 142, Citatic

The difficulty of developing and deploying commercial web applications
technologies they use increases and as the interactions between these t
complex. This paper describes a way to avoid this increasing ...

Keywords: J2EE, MVC, Web application, XForms, XMLBeans, eclipse, v

18 The particle computer system
Christian Decker, Albert Krohn, Michael Beigl, Tobias Zimmer
April 2005 **IPSN '05:** Proceedings of the 4th international symposium on
networks
Publisher: IEEE Press
Full text available: Pdf (369.90 KB)   Additional Information: full citation, abstract,

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 23, Citation

This paper presents a sensor-based, networked embedded system, refe
system. It is comprised of tiny wireless sensor nodes, capable of commi
as connectivity with backend, PC-based systems, ...

Keywords: AwareCon, ConCom, file system, middleware-free architect
network

19 Retrospective on Aurora
Hari Balakrishnan, Magdalena Balazinska, Don Carney, Uğur Çetintemel, M
Eddie Galvez, Jon Salz, Michael Stonebraker, Nesime Tatbul, Richard Tibbe
December 2004 **The VLDB Journal — The International Journal on Ver**
Issue 4
Publisher: Springer-Verlag New York, Inc.
Full text available: Pdf (349.43 KB)   Additional Information: full citation, abstract,

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 43, Citation

This experience paper summarizes the key lessons we learned throughc
of the Aurora stream-processing engine. For the past 2 years, we have
applications using Aurora. We first describe in detail ...

Keywords: Data stream management, Distributed stream processing, I

of-service, Stream-processing engines

20 Generation of visual editors as eclipse plug-ins

Karsten Ehrig, Claudia Ermel, Stefan Hänsgen, Gabriele Taentzer

November 2005 **ASE '05:** Proceedings of the 20th IEEE/ACM international C engineering

Publisher: ACM Request Permissions

Full text available: Pdf (722.29 KB)　　　　　Additional Information: full citation, abstract,

Bibliometrics: Downloads (6 Weeks): 16,　Downloads (12 Months): 117,　Citatic

Visual Languages (VLs) play an important role in software system devel at well-defined domains, a broad variety of domain specific visual langu development of new applications. These languages are typically ...

Keywords: eclipse, generation, graph transformation, visual editor plu

Resu